



Approved TDD
Norman Vogelsang to: Thomas Budroe

04/07/2011 02:45 PM

EPA

U.S. EPA Region II
290 Broadway
New York, NY 10007

RST2
Technical Direction Document

Core Response Team Year 5 (0017)
Weston Solutions, Inc.

TDD #: TO-0017-0208
Contract: EP-W-06-072

! = required field

TDD Name: Liberty Plastics Removal Support		! Period: Option Period 1	
! Purpose: TDD Initiation			
! Priority: High		! Start Date: 04/06/2011	
Overtime: Yes		! Completion Date: 06/30/2011	
! Funding Category: CERCLA/Removal		Invoice Unit:	
! Project/Site Name: Liberty Plastics			
Project Address: 431 S. Pennsville Auburn Road		Activity:	
County: Salem		Work Area Code:	
City, State: Carney's Point, New Jersey		Activity Code:	
Zip: 08069		EMERGENCY CODE: <input type="checkbox"/> KAT <input type="checkbox"/> RIT	
! SSID: A250		FPN:	
CERCLIS: NJC200400554		Performance Based: No	
Operable Unit:			

Authorized TDD Ceiling:	Cost/Fee	LOE (Hours)
Previous Action(s):	\$0.00	0.0
This Action:	\$0.00	150.0
New Total:	\$0.00	150.0

Specific Elements

Description of Work:

Located at the Site is the defunct Liberty Plastics Company which formerly manufactured urea formaldehyde molding compounds used in electrical wiring devices. The property is no longer in use and nor is it being maintained. The single Site building contains large quantities of plastic dust from the former manufacturing operations. Also present in the building are approximately 75 drums and containers containing hazardous substances. An above ground steel tank containing a sludge material is present outside the building.

In accordance with the Response Section in the SOW, RST shall provide removal action support. The contractor shall perform the following activities:

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- 1) Provide one person with Level B and C PPE capability. Prior to mobilization, contact the OSC to discuss site logistics and to determine if a meeting is required to discuss task assignments. Field work will take approximately two weeks to complete. Mobilization is scheduled for April 18, 2011;
- 2) Conduct air monitoring for organic vapors, LEL and oxygen using a MultiRay;
- 3) Document all substantial events which occur at the Site into a logbook. Include sketches illustrating the location of drums and other important points;
- 4) Photo document site operations and provide photos to OSC 5 days after completion of field events;
- 5) Create and maintain a spreadsheet of all drums, labpacks and other waste generated on-site. This spreadsheet should include: drum size, drum construction (i.e. steel, plastic, fiber, etc.), drum overpack size, open top or bung cap, date sampled, compatibility group, hazard class designation, date shipped, treatment/disposal method/facility and manifest number;
- 6) Make a copy of the Site logbook and provide to the OSC once every two weeks during Site operations.
- 7) Travel is authorized.

Accounting and Appropriation Information

SFO:										
Line	DCN	IFMS	Budget / FY	Approp. Code	Budget Org. Code	Program Element	Object Class	Site Project	Cost Org. Code	Amount
										\$0.00

Funding Summary:		Funding
Previous:		\$0.00
This Action:		\$0.00
Total:		\$0.00

Funding Category
CERCLA/Removal

Current Role: Contractor

Work Assignment Manager Section

Work Assignment Manager: Budroe
Phone #:

Date: 04/06/2011

Project Officer Section

Project Officer: Norman Vogelsang

Date: 04/06/2011

Contracting Officer Section

Contracting Officer: Anthony Tao

Date: 04/07/2011

Contractor Section

Contractor Contact:

Date: